

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	30	(load\$3 updat\$3 uninstall\$5 install\$5) with (application program software file executable) with (chang\$3 modif\$7 correct\$3) with (path\$4 near3 (name parameter variable location))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:18
L2	14	((load\$3 updat\$3 uninstall\$5 install\$5) with (affect\$3 effect\$3 chang\$3 modif\$7 edit\$3 alter\$3 delet\$3 add\$3 mov\$3 remov\$3 correct\$3)) same (path\$4 near3 (name parameter variable location)) same (environment near3 (name variable parameter))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:18
L3	399	(((chang\$3 modif\$7 affect\$3 alter\$3 updat\$3) with ((environment near4 variable) director\$3 (path\$4 near4 (name sequenc\$3)) ((execut\$3 run\$4) near4 environment))) same ((install\$3 add\$3) with (module file program application software code source) with (new other second)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:21
L4	40	L3 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:21
L5	454	((remov\$3 delet\$3) with (duplicat\$3 multiple old\$3) with (version copy copies) with (file executable software module program application))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:22
L6	63	L5 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:22
L7	12	L1 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:23
L8	4	L2 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:23
L9	0	L1 and 717/127.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24

L10	1	L1 and 717/168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24
L11	1	L1 and 717/169.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:23
L12	3	L1 and 717/174.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24
L13	0	L1 and 717/175.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24
L14	0	L2 and 717/127.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24
L15	0	L2 and 717/168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24
L16	1	L2 and 717/169.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24
L17	0	L2 and 717/174.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:24
L18	1	L2 and 717/175.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25
L19	3	L3 and 717/175.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25

L20	5	L3 and 717/174.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25
L21	0	L3 and 717/127.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25
L22	1	L3 and 717/168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25
L23	2	L3 and 717/169.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25
L24	4	L5 and 717/169.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25
L25	11	L5 and 717/168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:25
L26	7	L5 and 717/174.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:26
L27	4	L5 and 717/175.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:26
L28	1	L5 and 717/127.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/11/11 09:26



Day : Friday
 Date: 11/11/2005
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Inventor Information for 09/690457

Inventor Name	City	State/Country
KU, WILLIAM HSIAO-YU	AUSTIN	TEXAS
PERRY, JOEY ALLEN	PFLUGERVILLE	TEXAS
WANG, JOHN SHIH-YUAN	AUSTIN	TEXAS

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Inventor Name Search Result

Your Search was:

Last Name = KU

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09368699</u>	<u>6462762</u>	150	08/05/1999	APPARATUS, METHOD, AND PROGRAM PRODUCT FOR FACILITATING NAVIGATION AMONG TREE NODES IN A TREE STRUCTURE	KU, WILLIAM HSIAO-YU
<u>09690457</u>	Not Issued	71	10/19/2000	Monitoring modifications to environment variables	KU, WILLIAM HSIAO-YU
<u>09692392</u>	Not Issued	168	10/19/2000	Computer application customization manager	KU, WILLIAM HSIAO-YU
<u>09734805</u>	<u>6970883</u>	150	12/11/2000	SEARCH FACILITY FOR LOCAL AND REMOTE INTERFACE REPOSITORIES	KU, WILLIAM HSIAO-YU
<u>09734806</u>	<u>6532471</u>	150	12/11/2000	INTERFACE REPOSITORY BROWSER AND EDITOR	KU, WILLIAM HSIAO-YU
<u>09918810</u>	Not Issued	168	07/31/2001	Linking user-defined panels to existing product panels	KU, WILLIAM HSIAO-YU
<u>09925258</u>	Not Issued	121	08/09/2001	Entry panel processing system	KU, WILLIAM HSIAO-YU
<u>09325399</u>	<u>6421072</u>	150	06/03/1999	DISPLAYING A COMPLEX TREE STRUCTURE AMONG MULTIPLE WINDOWS	KU, WILLIAM HSIAO-YU
<u>09329454</u>	<u>6427232</u>	150	06/10/1999	FUNCTIONAL DEBUGGER FOR DEBUGGING SOFTWARE PROGRAMS	KU, WILLIAM HSIAO-YU
<u>09368700</u>	Not Issued	168	08/05/1999	MULTIPLE CLIPBOARD BUFFER SYSTEM AND METHOD FOR MANIPULATING DATA	KU, WILLIAM HSIAO-YU
<u>11137200</u>	Not Issued	20	05/24/2005	Apparatus for generating plasma by RF power	KUANG, WILLIAM
<u>60637897</u>	Not Issued	20	12/21/2004	Apparatus for generating plasma by RF power	KUANG, WILLIAM
<u>10876845</u>	Not Issued	30	06/25/2004	Method for improving brooms	KUBAITIS, WILLIAM JAMES
<u>07996108</u>	<u>5265990</u>	150	12/23/1992	SHORT TOOLHOLDER SYSTEM	KUBAN, WILLIAM

<u>06073008</u>	<u>4259815</u>	150	09/06/1979	BLADE SHARPENER	KUBAN, WILLIAM G.
<u>08142773</u>	<u>5421072</u>	250	10/26/1993	MACHINING CAROUSEL	KUBAN, WILLIAM G.
<u>08196987</u>	<u>5417555</u>	150	02/15/1994	ROTARY VANE MACHINE HAVING END SEAL PLATES	KUBAN, WILLIAM G.
<u>08548998</u>	Not Issued	161	10/27/1995	MODULATORS OF BETA-AMYLOID PEPTIDE AGGREGATION COMPRISING AN ABETA AGGREGATION CORE DOMAIN	KUBASEK, WILLIAM
<u>08612785</u>	<u>5854204</u>	150	03/14/1996	A-BETA PEPTIDES THAT MODULATE BETA-AMYLOID AGGREGATION	KUBASEK, WILLIAM
<u>08616081</u>	Not Issued	161	03/14/1996	MODULATORS OF BETA-AMYLOID PEPTIDE AGGREGATION COMPRISING AN A BETA AGGREGATION CORE DOMAIN	KUBASEK, WILLIAM
<u>06604981</u>	<u>4559712</u>	150	04/27/1984	CUTTER TIP MEASURING DEVICE	KUBETIN, WILLIAM T.
<u>08255586</u>	<u>5586066</u>	150	06/08/1994	SURVEILLANCE OF INDUSTRIAL PROCESSES WITH CORRELATED PARAMETERS	KUBIC, WILLIAM L.
<u>08767462</u>	Not Issued	161	12/16/1996	SURVEILLANCE OF INDUSTRIAL PROCESSES WITH CORRELATED PARAMETERS	KUBIC, WILLIAM L.
<u>05589360</u>	<u>RE30101</u>	150	06/23/1975	IMPEDANCE PLETHYSMOGRAPH	KUBICEK, WILLIAM G.
<u>11037027</u>	Not Issued	71	01/18/2005	Instantaneous water heater	KUBIK, WILLIAM J.
<u>60539539</u>	Not Issued	159	01/27/2004	Instantaneous water heater	KUBIK, WILLIAM J.
<u>06563222</u>	Not Issued	161	12/19/1983	TRUSS CLIP AND METHOD OF USING THE SAME	KUBOVICH, WILLIAM
<u>06917404</u>	Not Issued	161	10/10/1986	KIT FOR WHEELCHAIR	KUBRICKY, WILLIAM M.
<u>07702013</u>	<u>5140954</u>	150	05/17/1991	CONCENTRIC VALVE STRUCTURE	KUBSCH, WILLIAM N.
<u>60032483</u>	Not Issued	159	12/09/1996	ADJUSTABLE BURY TANK FOR WATER SYSTEM	KUCERA, WILLIAM D.
<u>08853403</u>	<u>5901734</u>	150	05/09/1997	ADJUSTABLE BURY TANK FOR WATER SYSTEM	KUCERA, WILLIAM DALE
<u>06561568</u>	<u>4538357</u>	150	12/15/1983	RAILWAY WHEEL ROTUNDITY GAGE	KUCERA, WILLIAM J.
<u>08977775</u>	<u>5864065</u>	150	11/25/1997	TEST APPARATUS FOR A RAILWAY WHEEL	KUCERA, WILLIAM J.

<u>11026187</u>	Not Issued	20	12/30/2004	Multiple contexts for efficient use of translation lookaside buffer	KUCHARSKI, WILLIAM J.
<u>07993754</u>	<u>5432845</u>	150	12/21/1992	POST ANSWER TELEPHONE CALL REDIRECTION OR REROUTING	KUCHENBECKER, WILLIAM G.
<u>08364361</u>	<u>5481602</u>	150	12/27/1994	METHOD AND APPARATUS FOR ALTERNATE DESTINATION ROUTING FOR SWITCHED EGRESS CUSTOMERS	KUCHENBECKER, WILLIAM G.
<u>08141519</u>	Not Issued	161	10/27/1993	FISHING ROD AND FISHING ROD HOLDER	KUCHLER, WILLIAM G.
<u>60081295</u>	Not Issued	159	04/10/1998	FINITE STATE MACHINE OBJECT	KUCHUK, WILLIAM
<u>06274666</u>	Not Issued	161	06/17/1981	METHOD OF REMOVING ALGAE USING HYDROCHLORIC ACID AND SODIUM HYPOCHLO- RITE	KUCKLICK, WILLIAM
<u>09256594</u>	<u>6198243</u>	150	02/23/1999	METHOD FOR AUTOMATICALLY DETERMINING RANGE OF MOVEMENT OF AN ELECTROMECHANICAL ACTUATOR	KUCKUK, WILLIAM R
<u>06377899</u>	<u>4502130</u>	150	05/13/1982	REMOVABLE MEMORY PACKAGE, ASSOCIATED APPARATUS AND METHOD OF USE	KUCKUK, WILLIAM R.
<u>09054429</u>	<u>6219590</u>	150	04/03/1998	STATE MACHINE CONTROLLER FOR OPERATING VARIABLE AIR VOLUME TERMINAL UNITS OF AN ENVIRONMENTAL CONTROL SYSTEM	KUCKUK, WILLIAM R.
<u>09112620</u>	<u>6477439</u>	150	07/09/1998	METHOD OF PROGRAMMING AND EXECUTING OBJECT- ORIENTED STATE MACHINE LOGIC IN A CONTROLLER	KUCKUK, WILLIAM R.
<u>06898218</u>	<u>4759161</u>	150	08/20/1986	BREAKAWAY SUPPORT STRUCTURE WITH REPLACEABLE SHEAR CONNECTOR	KUCYK, WILLIAM J.
<u>05923834</u>	<u>4247061</u>	150	07/12/1978	HELICOPTER WITH STABILATOR DETUNED IN ANTISYMMETRIC VIBRATION MODES FROM MAIN ROTOR WAKE EXCITATION FREQUENCY	KUCZYNSKI, WILLIAM A.
<u>06105794</u>	Not Issued	164	12/20/1979	METHOD AND APPARATUS FOR DETERMINING THE HEAT CONTENT OF GASEOUS FUELS	KUDE, WILLIAM B.

<u>06244539</u>	<u>4359284</u>	150	03/17/1981	METHOD AND APPARATUS FOR DETERMINING THE WOBBE INDEX OF GASEOUS FUELS	KUDE, WILLIAM B.
<u>06271477</u>	<u>4444337</u>	150	06/08/1981	APPARATUS FOR PROPORTIONING FLUIDS	KUDE, WILLIAM B.
<u>06331431</u>	<u>4386858</u>	150	12/16/1981	METHOD AND APPARATUS FOR DETERMINING THE HEAT CONTENT OF GASEOUS FUELS	KUDE, WILLIAM B.
<u>06594457</u>	Not Issued	161	03/30/1984	METHOD AND APPARATUS FOR DETERMINING MULTIPLE PROPERTIES OF GASEOUS FUELS	KUDE, WILLIAM B.

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Inventor Name Search Result

Your Search was:

Last Name = PERRY

First Name = JOEY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09690457	Not Issued	71	10/19/2000	Monitoring modifications to environment variables	PERRY, JOEY ALLEN
09734805	6970883	150	12/11/2000	SEARCH FACILITY FOR LOCAL AND REMOTE INTERFACE REPOSITORIES	PERRY, JOEY ALLEN
09734806	6532471	150	12/11/2000	INTERFACE REPOSITORY BROWSER AND EDITOR	PERRY, JOEY ALLEN
09925258	Not Issued	121	08/09/2001	Entry panel processing system	PERRY, JOEY ALLEN
09329454	6427232	150	06/10/1999	FUNCTIONAL DEBUGGER FOR DEBUGGING SOFTWARE PROGRAMS	PERRY, JOEY ALLEN

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Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06671190</u>	Not Issued	161	11/14/1984	PHYSICAL EXERCISE DEVICE	WANG, JOHN
<u>07099230</u>	<u>4784362</u>	150	09/21/1987	HYDRAULIC AUTOMATICALLY ASCENDING APPARATUS WITH A VOLUME-VARIABLE OIL TANK	WANG, JOHN
<u>07166139</u>	<u>4832318</u>	150	03/10/1988	LIFTING TELESCOPING TUBE	WANG, JOHN
<u>07197859</u>	<u>4833973</u>	150	05/24/1988	PRESSURE ACTUATED ASSEMBLY EXTENDABLE BY FLUID PRESSURE AND RETRACTABLE BY SPRING ACTION	WANG, JOHN
<u>07278465</u>	Not Issued	161	12/01/1988	CHECK VALVE USED IN A JACK	WANG, JOHN
<u>07352374</u>	<u>5028037</u>	150	05/12/1989	AUTOMATIC LIFTING APPARATUS	WANG, JOHN
<u>07357336</u>	<u>4935985</u>	150	05/25/1989	RETURN APPARATUS	WANG, JOHN
<u>07365731</u>	Not Issued	161	06/14/1989	HEIGHT-VARIABLE STOOL WITH A VALVE-CONTROLLED DUAL CYLINDER APPARATUS	WANG, JOHN
<u>07417179</u>	Not Issued	164	10/02/1989	SCALE OR SIMILAR ARTICLE	WANG, JOHN
<u>07428211</u>	<u>5014966</u>	150	10/27/1989	ADJUSTABLE TELESCOPIC APPARATUS	WANG, JOHN
<u>07601447</u>	<u>5087493</u>	150	10/22/1990	DUST PROTECTOR	WANG, JOHN
<u>07658190</u>	<u>5092567</u>	150	02/20/1991	PRESSURE ACTUATED ASSEMBLY	WANG, JOHN
<u>07693633</u>	<u>5115723</u>	150	04/30/1991	HEIGHT ADJUSTING DEVICE	WANG, JOHN
<u>07743219</u>	<u>5133421</u>	150	08/09/1991	WEIGHING SCALE WITH IMPROVED LEVER AND FULCRUM ASSEMBLY	WANG, JOHN
<u>07744261</u>	<u>5161629</u>	150	08/13/1991	HELICAL PIPE INCORPORATED IN A HYDRAULICALLY ACTUATED	WANG, JOHN

				SCALE	
<u>07811177</u>	Not Issued	161	12/19/1991	CUSHION DEVICE	WANG, JOHN
<u>07880903</u>	Not Issued	161	05/08/1992	PRESSURE EXERTING DEVICE	WANG, JOHN
<u>07924728</u>	5228156	150	08/03/1992	FLUID OPERATED DEVICE	WANG, JOHN
<u>07936586</u>	5186700	150	08/27/1992	PEDALING EXERCISE DEVICE	WANG, JOHN
<u>07978903</u>	5236407	150	11/19/1992	HYDRAULIC EXERCISER	WANG, JOHN
<u>07991565</u>	5222580	150	12/16/1992	HYDRAULIC CYLINDER FOR A PHYSICAL EXERCISE EQUIPMENT	WANG, JOHN
<u>07991924</u>	Not Issued	161	12/17/1992	HYDRAULIC CYLINDER CONSTRUCTION FOR AN EXERCISER	WANG, JOHN
<u>08112706</u>	5362034	150	08/26/1993	HYDRAULIC HEIGHT ADJUSTING DEVICE	WANG, JOHN
<u>08511461</u>	5632318	150	08/04/1995	MULTI-WINDOW SUN SHIELD	WANG, JOHN
<u>08521928</u>	Not Issued	161	08/31/1995	CAR TOP COVER	WANG, JOHN
<u>08747440</u>	5732759	250	11/08/1996	MULTI-WINDOW SUN SHIELD	WANG, JOHN
<u>08873178</u>	Not Issued	161	06/11/1997	MULTI-SCRAMBLED CODES ENCODING/DECODING REMOTE CONTROL	WANG, JOHN
<u>08957854</u>	6286054	150	10/27/1997	METHOD AND SYSTEM FOR SUPPORTING MULTIPLE CAPTURE DEVICES	WANG, JOHN
<u>08958072</u>	Not Issued	164	10/27/1997	METHOD AND SYSTEM FOR ABSTRACTING MULTIMEDIA DATA FOR EDITING DATA FROM VARIABLE FILE FORMATS	WANG, JOHN
<u>09408154</u>	Not Issued	161	09/29/1999	USER LOYALTY AND AWARD PROGRAM	WANG, JOHN
<u>09719337</u>	6592805	150	06/21/2001	METHOD FOR PRODUCING SINTERED ELECTROCERAMIC MATERIALS FROM HYDROXIDE AND OXALATE PRECURSORS	WANG, JOHN
<u>09720792</u>	6627104	150	03/26/2001	NOVEL MECHANOCHEMICAL FABRICATION OF ELECTROCERAMICS	WANG, JOHN
<u>09733891</u>	Not Issued	40	12/09/2000	Method and system for targeting internet advertisements and messages by geographic location	WANG, JOHN

<u>09851640</u>	Not Issued	94	05/08/2001	APPARATUS AND METHOD FOR PARAMETRIC GROUP PROCESSING	WANG, JOHN
<u>09851909</u>	Not Issued	41	05/09/2001	Method and apparatus for generating targeted impressions to internet clients	WANG, JOHN
<u>09859886</u>	6685694	150	05/16/2001	METHODS AND KITS FOR LOCKING AND DISINFECTING IMPLANTED CATHETERS	WANG, JOHN
<u>09906335</u>	6598688	150	07/16/2001	DRILL STEEL FOR DRILLING MINE ROOFS AND ASSOCIATED METHOD OF DRILLING BORES	WANG, JOHN
<u>10036785</u>	6544709	150	10/19/2001	GLOSSY ELECTROPHOTOGRAPHIC MEDIA COMPRISING AN OPAQUE COATED SUBSTRATE	WANG, JOHN
<u>10063151</u>	6896095	150	03/26/2002	FAN SHROUD WITH BUILT IN NOISE REDUCTION	WANG, JOHN
<u>10093881</u>	Not Issued	30	03/08/2002	Method and apparatus for cryptographic key storage wherein key servers are authenticated by possession and secure distribution of stored keys	WANG, JOHN
<u>10285909</u>	6819615	150	10/31/2002	MEMORY DEVICE HAVING RESISTIVE ELEMENT COUPLED TO REFERENCE CELL FOR IMPROVED RELIABILITY	WANG, JOHN
<u>10305253</u>	Not Issued	71	11/25/2002	Method and apparatus for combining multiple search workers	WANG, JOHN
<u>10662427</u>	6855439	150	09/16/2003	HIGHLY ORIENTED LONGITUDINAL MAGNETIC MEDIA ON DIRECT TEXTURED GLASS SUBSTRATES	WANG, JOHN
<u>10738715</u>	Not Issued	30	12/16/2003	Heterolayered ferroelectric thin films and methods of forming same	WANG, JOHN
<u>10764262</u>	Not Issued	160	01/22/2004	Methods and kits for locking and disinfecting implanted catheters	WANG, JOHN
<u>10813117</u>	Not Issued	30	03/31/2004	Interlayer design for magnetic media	WANG, JOHN
<u>10887782</u>	Not Issued	93	07/09/2004	METHOD OF REFERENCE CELL DESIGN FOR OPTIMIZED MEMORY CIRCUIT YIELD	WANG, JOHN
<u>10983267</u>	Not Issued	30	11/08/2004	Self-adjustable anti-chucking device	WANG, JOHN
<u>11030299</u>	Not Issued	30	01/07/2005	Highly oriented longitudinal magnetic media on direct textured glass substrates	WANG, JOHN
<u>11046207</u>	Not Issued	20	01/28/2005	Browser user-interface security application	WANG, JOHN

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64 [Process migration](#)
September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3
Publisher: ACM Press
Full text available:  [pdf\(1.24 MB\)](#) Additional Information: [full citation](#), [abstract](#), [refer-](#)
Process migration is the act of transferring a process between two machines. It enables dynamic load distribution. Despite these goals and ongoing research efforts, migration has not achieved widespread use. In distributed operating systems in particular, process migration is again receiving more attention in both

Keywords: distributed operating systems, distributed systems, load distribution, process migration

65 [The click modular router](#)
Eddie Kohler, Robert Morris, Benjie Chen, John Jannotti, M. Frans Kaashoek
August 2000 **ACM Transactions on Computer Systems (TOCS)**, Volume 18 Issue 3
Publisher: ACM Press
Full text available:  [pdf\(376.31 KB\)](#) Additional Information: [full citation](#), [abstract](#), [refer-](#)
Clicks is a new software architecture for building flexible and configurable routers. A Click router is assembled from simple router functions like packet classification, queuing, scheduling, and interfacing with network vertices; packets flow along the edges of the graph. Several features make individual elements more pluggable.

Keywords: component systems, routers, software router performance

66 [Implementing incremental code migration with XML](#)
Wolfgang Emmerich, Cecilia Mascolo, Anthony Finkelstein
June 2000 **Proceedings of the 22nd international conference on Software engineering**
Publisher: ACM Press
Full text available:  [pdf\(124.85 KB\)](#) Additional Information: [full citation](#), [abstract](#), [refer-](#)
We demonstrate how XML and related technologies can be used for code mobility at any granularity, thus enabling migration of mobile code, we enable complete programs as well as individual lines of code to be sent to a target system. We show how the ability to migrate and add, remove, or replace code fragments (i.e., increments) in a remote program.

Keywords: XML technologies, incremental code migration

67 [Session summaries from the 17th symposium on operating systems principle \(SOSP'99\)](#)
Jay Lepreau, Eric Eide
April 2000 **ACM SIGOPS Operating Systems Review**, Volume 34 Issue 2
Publisher: ACM Press
Full text available:  [pdf\(3.15 MB\)](#) Additional Information: [full citation](#), [index terms](#)

68 [The Purdue University network-computing hubs: running unmodified simulation tools via the Web](#)
Nirav H. Kapadia, José A. B. Fortes, Mark S. Lundstrom
January 2000 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 10
Publisher: ACM Press
Full text available:  [pdf\(110.49 KB\)](#) Additional Information: [full citation](#), [abstract](#), [refer-](#)
This paper describes the Web interface management infrastructure of a functioning network-computing system with geographically dispersed sites. The system currently contains more than fifty university and commercial organizations. It provides access to over a thousand simulations via the World Wide Web. Dynamically-constructed virtual URLs allow the Web interface to be used to run unmodified simulation tools.

Keywords: Internet computing, network-computing, web-based simulation

We introduce a new text-indexing data structure, the String B-Tree, that can be seen as a link between short phrase, it is a combination of B-trees and Patricia tries for internal-node indices that is made more efficient. Consequently, the String B-Tree overcomes the theoretical limitations of inverted files, B-trees, prefix trees, and Patricia tries.

Keywords: B-tree, Patricia trie, external-memory data structure, prefix and range search, string search

80 Mobile networking in the Internet

Charles E. Perkins

December 1998 **Mobile Networks and Applications**, Volume 3 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: pdf(166.90 KB)

Additional Information: full citation, abstract, references

Computers capable of attaching to the Internet from many places are likely to grow in popularity until they have shifted into high gear to develop appropriate network protocols for supporting mobility. This introduces new research directions. The papers in this special issue indicate the diversity of viewpoints within the research area.

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Additional Information: full citation, references, citations

90 [Automated hoarding for mobile computers](#)
Geoffrey H. Kuenning, Gerald J. Popek
October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM s**
Publisher: ACM Press
Full text available:  [pdf\(2.05 MB\)](#) Additional Information: [full citation](#), [references](#), [citing](#)

91 [Using the WWW as the delivery mechanism for interactive, visualization-based instructional mod](#)
Thomas Naps, Joseph Bergin, Ricardo Jiménez-Peris, Myles F. McNally, Marta Patiño-Martínez, Viera K. Pr
October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4
Publisher: ACM Press
Full text available:  [pdf\(1.57 MB\)](#) Additional Information: [full citation](#), [abstract](#), [refer](#)
Visualization has long been an important pedagogical tool in CS education. The widespread use of the V applets and other types of animation, all provide opportunities to expand the availability of visualization opportunities not available in traditional settings. We start by identifying the types of learning objective

92 [Programming languages for mobile code](#)
Tommy Thorn
September 1997 **ACM Computing Surveys (CSUR)**, Volume 29 Issue 3
Publisher: ACM Press
Full text available:  [pdf\(393.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [refer](#)
Sun's announcement of the programming language Java more than anything popularized the notion of automatically executing upon arrival at the destination. We describe several classes of mobile code and major concerns. With these characteristics as reference points, we examine six representative languag

Keywords: Java, Limbo, Objective Caml, Obliq, Safe-Tcl, distribution, formal methods, mobile code, n

93 [Using the WWW as the delivery mechanism for interactive, visualization-based instructional mod](#)
Thomas Naps, Joseph Bergin, Ricardo Jiménez-Peris, Myles F. McNally, Marta Patiño-Martínez, Viera K. Pr
June 1997 **The supplemental proceedings of the conference on Integrating technology i**
supplemental proceedings
Publisher: ACM Press
Full text available:  [pdf\(85.85 KB\)](#) Additional Information: [full citation](#), [references](#), [citing](#)

94 [The SimpleScalar tool set, version 2.0](#)
Doug Burger, Todd M. Austin
June 1997 **ACM SIGARCH Computer Architecture News**, Volume 25 Issue 3
Publisher: ACM Press
Full text available:  [pdf\(985.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citing](#)
This document describes release 2.0 of the SimpleScalar tool set, a suite of free, publicly available sim modern microprocessors. The new release offers more tools and capabilities, precompiled binaries, clea and higher performance. This paper contains a complete description of the tool set, including retrieval

95 [Xunet 2: lessons from an early wide-area ATM testbed](#)
Charles R. Kalmanek, Srinivasan Keshav, William T. Marshall, Samuel P. Morgan, Robert C. Restrick
February 1997 **IEEE/ACM Transactions on Networking (TON)**, Volume 5 Issue 1
Publisher: IEEE Press

Full text available:  pdf(231.69 KB)Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** asynchronous transfer mode, available bit rate, constant bit rate, variable bit rate**96 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems**

 Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on M information systems IS '97**, Volume 28 Issue 1

Publisher: ACM PressFull text available:  pdf(7.24 MB)Additional Information: [full citation](#), [citations](#)**97 Level II technical support in a distributed computing environment**

 Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Publisher: ACM PressFull text available:  pdf(5.73 MB)Additional Information: [full citation](#), [references](#), [index terms](#)**98 The Vesta parallel file system**

 Peter F. Corbett, Dror G. Feitelson
August 1996 **ACM Transactions on Computer Systems (TOCS)**, Volume 14 Issue 3

Publisher: ACM PressFull text available:  pdf(649.08 KB)Additional Information: [full citation](#), [abstract](#), [references](#)

The Vesta parallel file system is designed to provide parallel file access to application programs running of files: a file is not a sequence of bytes, but rather it can be partitioned into multiple disjoint sequences dynamically—reduces the need for synchronization and coordination during the access. Some control o

Keywords: data partitioning, parallel computing, parallel file system**99 Mariposa: a wide-area distributed database system**

Michael Stonebraker, Paul M. Aoki, Witold Litwin, Avi Pfeffer, Adam Sah, Jeff Sidell, Carl Staelin, Andrew ' January 1996 **The VLDB Journal — The International Journal on Very Large Data Bases**, Vol

Publisher: Springer-Verlag New York, Inc.Full text available:  pdf(172.75 KB)Additional Information: [full citation](#), [abstract](#), [citations](#)

The requirements of wide-area distributed database systems differ dramatically from those of local-area sites usually report to different system administrators, have different access and charging algorithms, i servicing remote requests. Typical of the last point are production transaction environments, which are

Keywords: Autonomy, Databases, Distributed systems, Economic site, Name service, Wide-area netw**100 Illustrative risks to the public in the use of computer systems and related technology**

 Peter G. Neumann
January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

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